

CLAIMS

WHAT IS CLAIMED IS:

1. A safety station for a construction site comprising:
 - a) a housing;
 - b) a retractable stand coupled to said housing wherein said retractable stand includes a plurality of legs coupled to said housing, wherein said plurality of legs are retractable into said housing;
 - c) a backboard coupled to said housing;
 - d) a plurality of tools coupled to said backboard; and
 - e) a cover for covering said plurality of tools on said backboard, said cover coupled to said housing, and being movably attached to said housing, wherein said cover can be moved along said housing for opening and closing access to said housing.
2. The safety station as claimed in claim 1, wherein

said legs comprise a plurality of telescoping legs that can be retracted into said housing.

3. The safety station as claimed in claim 1, further comprising a plurality of hinges wherein said plurality of legs comprise a first set of legs and a second set of legs wherein said plurality of hinges are disposed between said first set of legs and said second set of legs and wherein said second set of legs can be folded up via said plurality of hinges and into said housing.

4. The safety station as claimed in claim 1, wherein said cover comprises a slidable cover comprising a plurality of tracks and said housing comprise at least one runner wherein said slidable cover slides over said runners to open said housing.

5. The safety station as claimed in claim 1, wherein said plurality of tools comprises at least one fire extinguisher.

6. The safety station as claimed in claim 1, wherein said plurality of tools comprise at least one first aid kit.

7. The safety station as claimed in claim 1, further comprising a lock for locking said cover to said housing.

8. The safety station as claimed in claim 6, wherein said lock is in the form of a loop coupled to said cover, and a loop coupled to said housing wherein a lock can be inserted into said loop coupled to said cover and said loop coupled to said housing to lock said cover to said housing.

9. The safety station as claimed in claim 1, further comprising a plurality of holders and a plurality of fasteners coupled to said plurality of holders wherein said fasteners are for fastening to said backboard.

10. The safety station as claimed in claim 1, further comprising a plurality of holders and a plurality of magnetic elements, wherein at least one magnetic element is coupled to each of said plurality of holders.

11. The safety station as claimed in claim 8, wherein said backboard is comprised of a ferromagnetic material, and wherein said plurality of holders are placed on said backboard and attached to said backboard via said plurality

of said magnetic elements.

12. The safety station as claimed in claim 9, wherein said fastener is in the form of a bolt and wherein said backboard is made from a drillable material for receiving said bolt.

13. A safety station for a construction site comprising:

- a) a housing;
- b) a retractable stand coupled to said housing wherein said retractable stand includes a plurality of legs coupled to said housing, wherein said plurality of legs are retractable into said housing;
- c) a backboard coupled to said housing;
- d) a plurality of tools coupled to said backboard; and
- e) a cover in the form of two doors for covering said plurality of tools on said backboard, said cover coupled to

said housing, and wherein said doors are rotatably attached to said housing, wherein said plurality of legs include at least a first set of legs and at least a second set of legs that are slidably inside of said first set of legs in a telescoping manner.

14. The safety station as in claim 13, further comprising a plurality of holders and a plurality of fasteners coupled to said plurality of holders wherein said fasteners are for fastening said holders to said backboard and wherein said holders are for holding the following safety elements selected from the group consisting of an eye wash kit; a first aid kit; a compartment for gloves; a safety helmet; a fire extinguisher; and safety reports.